CIVIL ENGINEERING

GOVERNMENT INFRASTRUCTURE

Fyfe's full range of services to government covers stormwater management, waste management, wastewater treatment and reuse, road infrastructure, site works, assets management, traffic engineering, depots and buildings for urban and rural communities across cities, townships and remote communities.

FYFE

ENVIRONMENT | DEVELOPMENT | RESOURCES

CIVIL ENGINEERING
GOVERNMENT INFRASTRUCTURE

Fyfe's full range of services to government covers stormwater management, waste management, wastewater treatment and reuse, road infrastructure, site works, assets management, traffic engineering, depots and buildings for urban and rural communities across cities, townships and remote communities. We also help local government authorities develop township strategies and initiatives.

Fyfe helps clients address the implications of new legislation and environmental requirements along with its full range of engineering services.

In major cities, townships, or large or small rural communities, Fyfe can assist with:

→ feasibility studies across a range of disciplines

→ investigations and assessments

→ planning and concept designs

→ final design and documentation

→ street beautification and upgrades

→ roads and intersections

→ traffic engineering and LATM schemes

→ council works depot infrastructure and facilities

→ buildings (e.g. municipal halls, offices, libraries and industrial buildings)

→ waste management strategies, including regional studies

→ waste landfills and transfer stations

→ water catchment management plans

→ flood studies

→ groundwater studies

→ hydrology and hydraulics

→ stormwater management systems and water quality

→ wetlands and detention/retention systems (WSUD), including aquifer storage and recovery schemes

→ irrigation schemes

→ pumping station design and operation

→ water quality monitoring and testing

→ wastewater treatment /CWMS systems

→ effluent treatment and reuse

→ contamination and remediation issues

→ community engagement

→ tender processes

→ contract documentation and administration

→ project management.